IN THE CLAIMS:

Please amend the claims as follows:

1. – 82. (Cancelled)

83. (Currently Amended) A method of intervening in an existing pipeline that transports <u>wellbore</u> fluid flow from an offshore well to a primary location, the method comprising:

forming a first tap in the existing pipeline;

diverting the <u>wellbore</u> fluid flow through the first tap to a storage <u>site tank</u> at a secondary location;

forming a second tap in the existing pipeline while the <u>wellbore</u> fluid flow is diverted to the storage site <u>tank</u> via the first tap; and

intervening in the existing pipeline through the second tap while the <u>wellbore</u> fluid flow is diverted to the storage site tank via the first tap.

- 84. (Previously Presented) The method of claim 83, wherein the well is underbalanced.
- 85. (Currently Amended) The method of claim 83, wherein intervening in the pipeline occurs downstream with respect to initial <u>wellbore</u> fluid flow through the pipeline to the location from the diverting of the <u>wellbore</u> fluid flow to the storage site.
- 86. (Currently Amended) The method of claim 83, wherein intervening in the pipeline comprises removing blockage of the fluid flow within the pipeline.
- 87. (Previously Presented) The method of claim 86, wherein removing blockage comprises injecting acid through coiled tubing inserted in the pipeline.

- 88. (Previously Presented) The method of claim 86, wherein removing blockage comprises drilling in the pipeline to remove the blockage.
- 89. (Previously Presented) The method of claim 83, wherein intervening comprises removing a pig stuck in the pipeline.
- 90. (Previously Presented) The method of claim 83, wherein intervening comprises descaling the pipeline.
- 91. (Previously Presented) The method of claim 83, wherein intervening comprises removing paraffin from within the pipeline.
- 92. (Previously Presented) The method of claim 83, wherein intervening comprises repairing damage to the pipeline.
- 93. (Previously Presented) The method of claim 83, wherein intervening comprises dislodging wellbore equipment stuck in the pipeline.
- 94. (Currently Amended) The method of claim 83, further comprising analyzing the <u>wellbore</u> fluid flow to determine whether a build-up has formed on an inside of the pipeline.
- 95. (Previously Presented) The method of claim 94, wherein intervening comprises removing the build-up in the pipeline.
- 96. (Previously Presented) The method of claim 95, wherein removing build-up comprises injecting acid through a coiled tubing inserted in the pipeline.
- 97. (Previously Presented) The method of claim 95, wherein removing build-up comprises drilling in the pipeline to remove the build-up.

98. (Currently Amended) A method of intervening in a pipeline that transports fluid from an offshore well to a primary location, the method comprising:

connecting a first tubular between a floating vessel and the pipeline;

diverting <u>wellbore</u> fluid through the first tubular to a secondary location comprising a storage <u>site tank</u> on the floating vessel;

connecting a second tubular between the floating vessel and the pipeline; and intervening in the pipeline through the second tubular while <u>wellbore</u> fluid is diverted to the floating vessel via the first tubular.

- 99. (Previously Presented) The method of claim 98, wherein intervening comprises removing a pig stuck in the pipeline.
- 100. (Previously Presented) The method of claim 98, wherein intervening comprises descaling the pipeline.
- 101. (Previously Presented) The method of claim 98, wherein intervening comprises removing paraffin from within the pipeline.
- 102. (Previously Presented) The method of claim 98, wherein intervening comprises repairing damage to the pipeline.
- 103. (Previously Presented) The method of claim 98, wherein intervening in the pipeline comprises lowering a coiled tubing into a tap in the pipeline.
- 104. (Previously Presented) The method of claim 98, wherein the coiled tubing is lowered through a moon pool positioned proximate the storage site.
- 105. (Previously Presented) The method of claim 98, wherein the coiled tubing is lowered through a skid deck positioned proximate the storage site.

- 106. (Currently Amended) The method of claim 98, wherein intervening in the pipeline occurs downstream with respect to initial <u>wellbore</u> fluid flow through the pipeline to the location from the diverting of the <u>wellbore</u> fluid flow to the storage <u>site tank</u>.
- 107. (Currently Amended) The method of claim 98, wherein intervening in the pipeline comprises removing blockage of the fluid flow within the pipeline.
- 108. (Currently Amended) A method of intervening in a pipeline that transports fluid from an offshore well to a primary storage unit, the method comprising:

establishing a first communication pathway between a secondary storage unit at an offshore location and the pipeline;

diverting <u>wellbore</u> fluid through the first communication pathway to the secondary storage unit;

establishing a second communication pathway between the offshore location and the pipeline; and

intervening in the pipeline through the second communication pathway while wellbore fluid is diverted to the secondary storage unit.

- 109. (Previously Presented) The method of claim 108, wherein intervening in the pipeline comprises lowering a coiled tubing through the second communication pathway.
- 110. (Previously Presented) The method of claim 109, wherein the coiled tubing is lowered through a moon pool on the offshore location.
- 111. (Previously Presented) The method of claim 109, wherein the coiled tubing is lowered through a skid deck on the offshore location.
- 112. (Currently Amended) The method of claim 108, wherein intervening in the pipeline occurs downstream with respect to initial <u>wellbore</u> fluid flow through the pipeline to the location from the diverting of the <u>wellbore</u> fluid flow to the offshore location.

- 113. (Previously Presented) The method of claim 108, wherein intervening in the pipeline comprises removing blockage of the fluid flow within the pipeline.
- 114. (Previously Presented) The method of claim 113, wherein removing blockage comprises injecting acid through coiled tubing inserted in the pipeline.
- 115. (Currently Amended) A method of removing a blockage in an existing pipeline that transports <u>wellbore</u> fluid flow from an offshore well to a location, the method comprising:

forming a first tap at a first location along the existing pipeline;

diverting the <u>wellbore</u> fluid flow from the existing pipeline through the first tap to a storage <u>site tank</u> on an offshore vessel;

forming a second tap at a second location along the existing pipeline, wherein the second location is between the first location and the blockage, and wherein forming the second tap is accomplished after establishing a fluid communication path through the first tap to the storage site tank on the offshore vessel; and

removing the blockage in the existing pipeline by intervening from the offshore vessel through the second tap while <u>wellbore</u> fluid is diverted through the first tap.

116. (Cancelled)

- 117. (Previously Presented) The method of claim 115, wherein intervening comprises lowering a coiled tubing into the second tap.
- 118. (Currently Amended) A method of intervening in an existing pipeline that transports <u>wellbore</u> fluid flow from a well to a primary storage unit, the method comprising:

positioning a floating vessel proximate the existing pipeline;

connecting a first tubular between a secondary storage unit on the floating vessel and the existing pipeline to form a diversionary flow path;

connecting a second tubular between the floating vessel and the existing pipeline to form an intervention flow path; and

intervening in the existing pipeline through the intervention flow path while wellbore fluid flows through the diversionary flow path.

- 119. (Previously Presented) The method of claim 108, wherein the offshore location is a floating vessel.
- 120. (Currently Amended) The method of claim 118, wherein the connecting a second tubular is accomplished while <u>wellbore</u> fluid flows through the diversionary flow path.